Message

From: Washington, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FDC3E8CE9F1D45C4894881FF420CA104-WASHINGTON, JOHN]
Sent: 3/21/2018 12:47:32 PM
To: Jenkins, Tom [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b821f1d7604f47deac48dba81b0618b5-Jenkins, Tom]
Subject: FW: Internal deliberative peak areas of 533>201 transition
Attachments: image2018-03-20-173327.pdf

Hey Tom --FYI

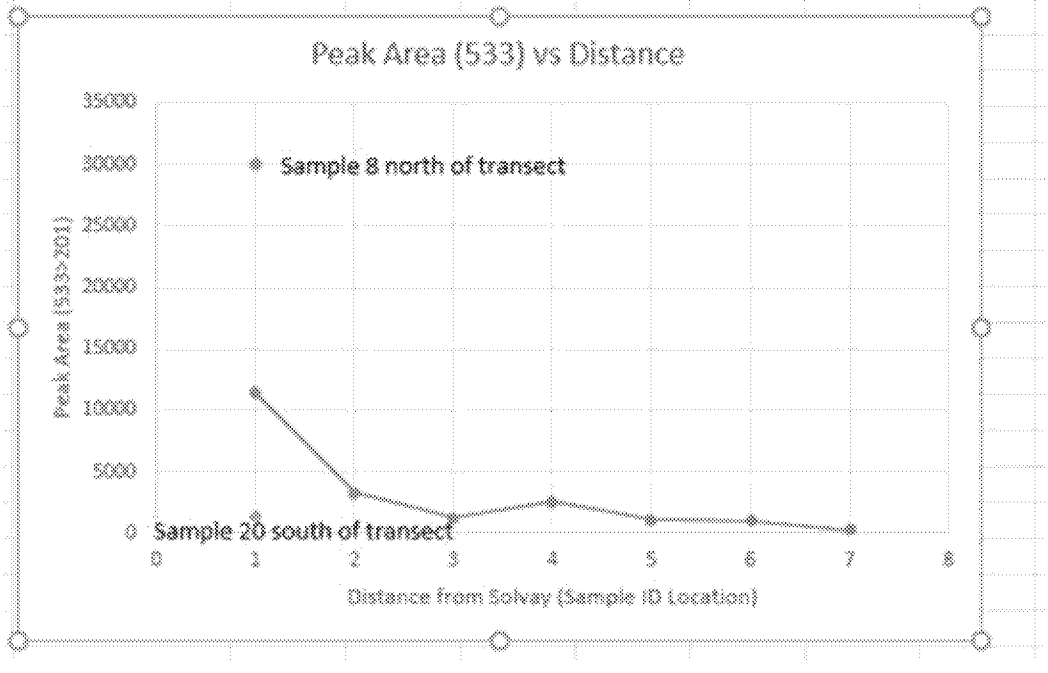
From: Washington, John
Sent: Tuesday, March 20, 2018 5:38 PM
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Cc: Strynar, Mark <strynar.mark@epa.gov>; McCord, James <mccord.james@epa.gov>; Newton, Seth <Newton.Seth@epa.gov>; Buckley, Timothy <Buckley.Timothy@epa.gov>
Subject: Internal deliberative peak areas of 533>201 transition

Hey Andy,

Attached are the chromatograms for one of the transects of the NJ soils for the possible chloro-polyfluoropolyether. Below is how they plot if Solvay is located at zero on the x axis.

John

NJ Soil Sample #							
North of Transect:	8						
Tansect:	1	2	3	4	5	6	7
South of Transect:	20						
NJ Soil Sample 533-->201 Peak Area							
North of Transect:	30015						
Solvay	11389	3275	1242	2581	1082	1044	329
South of Transect:	1412						



From: ATH-M-237-M@epa.gov [mailto:ATH-M-237-M@epa.gov]
Sent: Tuesday, March 20, 2018 5:34 PM
To: Washington, John <Washington.John@epa.gov>
Subject: